

Abstract

In the edge area of a window (8) a vehicle (5) is provided with a completely opaque black print (9) and a grey print (10) with grid-like apertures (11) adjacent thereto in a direction toward the window center that together form an obscuring area (7), on the vehicle facing side of which a vehicle antenna (1) consisting of an antenna structure (2) and a feed line (3) is arranged. According to the invention, the antenna structure (2) is at least partially arranged within the region of the grey print (10) and designed such that it is completely covered by the interface (13) formed by the apertures (11). Thus the antenna structure can be placed in greater distance to the vehicle body, by which the electrical adjustment of the antenna is improved. Further advantages result from the embodiments of and modifications to the invention described in the dependent claims.

(FIG. 3)